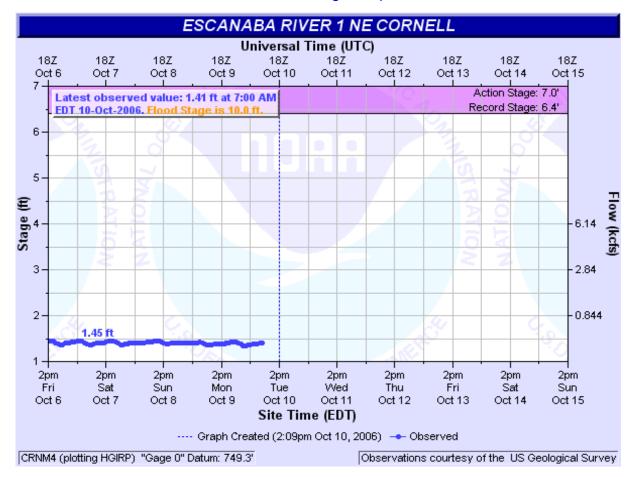
National Weather Service Advanced Hydrologic Prediction Service

www.weather.gov/ahps/



Observations courtesy of <u>US Geological Survey</u>.

NOTE: The current flows in cubic feet per second, are approximate and may be affected by debris, aquatic growth, and seasonal ice in the river.

Forecasts are not available for the Escanaba River at Cornell. Only observed stages are available for this point.